LAND RECLAMATION COMMISSION

STATE OF MISSOURI

P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 573-751-4041

			Per	mit T o Enga	nge in Sur	rface Minii	ng	
				LAND RECLAN	AATION CO	MMISSION		
					SSUES TO	EC INC		
***************************************		15 12121	1 10 1	CANNON P				
							ormity with the statements	
			application, gravel			uri. The exter	surface mining of	
		Proposed mini			12		nore or less.	
		•	• .				follows: Renewal	
County	Section	Township	Range	Acres	Acres	Total	Site/Stream	Site
County	South			Renewed	New	Acres	Name	Number
Lincoln	22	48N	01 W	8	0	8	Big Creek & Coon Creek	0940
Lincoln	21	48N	01W	4	0	4	Big Creck #2	1830
		and the state of t	The second of Special				***	
			Mark Mark Co. C.					
		forth in "	The Land Rec	clamation Act,"	RSMo. 200	1, or in such	r all of the conditions set rules and regulations ion Commission.	
IN WI	TNESS WHER	EOF I have her	eunto set my	hand this	6th	day of	May 2004	
							MRECTOR OF STAFF	
							DIRECTOR OF STAFF	

Land Reclamation Commission

Permit No. 0716

Effective Date 05/10/2004

Expiration Date 05/09/2005



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
PERMIT RENEWAL FOR INDUSTRIAL MINERAL MINES

MAR 2 5 2004

P.O. BOX 176

FERMIT MENEWALTON	INDUSTRIAL MIN	MISS	OURI LAND	JEFFERSON CITY, MO 65102-0176		
NAME OF CORPORATION, COMPANY, PARTNERSHIP OR INDIVIDUAL						
Cannon Properties, Inc.	·			March 24,2004		
P.O.Box 266		Тгоу		STATE ZIP CODE MO 63379		
CONTACT PERSON Mike Cannon		•		TELEPHONE NUMBER 636–462–8277		
FEES: COMPLETE SECTION I OR SECTIO	N II					
SECTION I. Fees: Open pit operators and	those mining more th	an 5,000 tons of sand	and/or grave	el:		
1. To compute the site fee complete the in	formation below:					
SITE NAME OR NUMBER (add a separate sheet for additional sites)	Mark each month the	at the site will be opera	ated during	For sites operated less than six months per permit year pay \$150 For sites operated six months or more per		
1.	Jan, Feb, Mar, Apr, Ma	ay, Jun, Jul, Aug, Sep, O		permit year pay \$300 \$		
2.	Jan, Feb, Mar, Apr. Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
3.	Jan, Feb, Mar, Apr, Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
4.	Jan, Feb, Mar, Apr, Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
5.	Jan, Feb, Mar, Apr, Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
6.	Jan, Feb, Mar, Apr, Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
7.	Jan, Feb, Mar, Apr. Ma	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
8.	Jan, Feb, Mar, Apr, Mar	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
9.	Jan, Feb, Mar, Apr, Mar	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
10.	Jan, Feb, Mar, Apr, Mar	ay, Jun, Jul, Aug, Sep, O	ct, Nov, Dec	\$		
TOTAL SITE FEE	-	\$				
2. Acreage Fee \$5 X number of acres bonded\$						
3. Annual Permit Fee						
4. Total Fee (Add totals from 1, 2 and 3)\$						
NOTE: If Total Fee exceeds \$2,500.00 then pay only\$ 2,500						
SECTION II. FEES: Sand or gravel operator				· · ·		
1. Annual Permit Fee	ors mining less than o	,000 tons per year.	······································	.\$ 300		
SIGNATURE OF APPLICANT		Secretary/Tr	easurer	March 24,2004		
Appeared before me this 24th day of March , 20 06 , Mike Cannon						
to me personally known, who executed the above as their free acts and deeds.						
NOTARY PUBLIC EMBOSSER SEAL STATE OF	Missouri		COUNTY (OR CI	TY OF ST. LOUIS)		
2/4h Manah 200/			coln			
DALO, TOTAL OF HORE				ER STAMP IN CLEAR AREA BELOW.		
			LINDA K. SEEGER otary Public - Notary Seal STATE OF MISSOURI			
NOTARY PUBLIC NAME (TYPED OR PRINTED) Linda K Seeger				County of Lincoln		
FOR DEPARTMENT USE ONLY: APPROVED BY	DATE APPROVED	PERMIT NUMB	_	EXPIRATION DATE		
MO 780-1780 (12-02)	7-76-6	04 17	6	5-9-05		





o be completed for each separate area of	disturbance associated with r	nining operations (C	LAMATION LA
b be completed for each separate area of	PERMIT	T NUMBER	COMMISSION
Big Creek & Coon Creek		0716	
MPANY NAME			
Cannon Properties, Inc.			
DUNTY	1/4 SECTION	SEC	CTION
Lincoln			22
DWNSHIP	RANGE	ACI	RES
48 North	1 West	t 8 acres	
VER OR STREAM NAME (FOR IN-STREAM ACRES)		
Big Creek and Coon Creek	ζ		
NERAL COMMODITY		ATED TONS/YEAR (FOR G	GRAVEL SITES)
sand and gravel			000 tons per year
3			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1565 Bote Road TY Wright City	STATE	Missouri	ZIP CODE 63390
DURCE OF RIGHT TO MINE (CHECK ONE):			DATE OF AGREEMENT
MINERAL DEED	□ re	ASF	1-1-2000
WARRANTY DEED		RBAL AGREEMENT	7-1-000
OTHER (DESCRIBE):	<u> </u>	TIDAL AGREEMENT	
LI OTHER (DESCRIBE).			
		_	··· _ · - · - · - ·
MINERAL RIGHTS OWNER (ATTACH LIST IF MORE	THAN ONE)		
same as above		-	
DDRESS			
	STAT	E	ZIP CODE
CITY	l		
IJ Y			
			DATE OF AGREEMENT
OURCE OF RIGHT TO MINE (CHECK ONE):		:ASE	DATE OF AGREEMENT
OURCE OF RIGHT TO MINE (CHECK ONE): MINERAL DEED WARRANTY DEED	_	EASE ERBAL AGREEMENT	DATE OF AGREEMENT
OURCE OF RIGHT TO MINE (CHECK ONE):	□ ve		DATE OF AGREEMENT

MISSOURI DEPARTMENT OF ATURAL RESOURCES LAND RECLAMATION COMMISSION

RECEIVED

	3 cm >
	200 1 (:
~36	
	ر کاکائنے
- V	3 1./
	~ 00€

MO 780-1334 (12-91)

STREAM PROTECTION PLAN - 10 CSR 40-10.020(2)(D)3 (Required for in-stream sites, or as required by the Director)

☐ SHORT TERM, FOR ONE PERMIT YEAR TYPE OF PLAN (CHECK ONE): LONG TERM, FOR PERIOD THROUGH DATE:

Company Name: Cannon Properties, Inc.

MISSOUR

DESCRIPTION OF STREAM CONDITION PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING BANK CONDITION, BANK VEGETATION AND WATER QUALITY.

The area to be mined involves a 4200 foot stretch of Big Creek and a 700 foot stretch of Coon Creek, east of Missouri State Highway "J". This section of creek is bordered by agricultural operations (cropland and pasture). A narrow width of trees borders each side of the creek. Water quality in creek is good, except after a recent thunderstorm.

DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PHOTECTING BANK VEGETATION, IF APPLICABLE.

Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter at the existing seven (7) entrances and maintained vegetation on side of entrances. There will be a 5' buffer left along the stream edge and a 5' buffer will be along the bank side and will not disturb the existing creek bank. We will make a 5' buffer the same slope as the existing slop on the existing bank.

DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATIONS ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE.

Gravel removal will be restricted to the exposed portions of gravel (gravel bars). The dept of the excavation will be minimized so as to avoid causing headcutting upstream during high flows. We will cross the stream when there is no flow.

> PAGE 1 OF 3 Permit No.____ Site Name &/or NO.

Gravel removal will be restricted to periods of low flows. A ridge of gravel will be maintained between the excavation and the flowing portion of the stream. Gravel removal will not go below the existing water level.

PECEIVED

NOV 0 7 2000

MISSOL LAND RECLAMA ION COMMISSION

R۱	mv	signature,	Lattest	to the	following
יט	, ,,,,	Signature,	1 allesi	to the	TOHOWING

- All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
- 2) I or the company I am authorized to represent intend(s) to mine in accordance with this Plan, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo (Supp. 1990), and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
- 3) I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no right to grant such access. I have attached signed affidavits from the landowners granting such access.

SIGNATURE OF APPLICANT	$\overline{\Omega}$	TITLE		DATE
► Milul	Cau	Secreta	ary	11-1-00
Appeared before me this _	1st day of		November	, 12/000
	Mikel Cannon			_ to me personally known.
who executed the above as	s their free acts and deeds.			
NOTARY PUBLIC EMBOSSER SEAL	STATE OF Missosuri		COUNTY (OR CITY OF S	
	SUBSCRIBED AND SWORN BEFORE M	E, THIS	Linco	
	1st DAY OF	November 2000	USE RUBBER STA	MP IN CLEAR AREA BELOW
	NOTARY PUBLIC SIGNATURE LUCIO H. DUC	MY COMMISSION EXPIRES 4-11-2002	Notary Pul STATE	blic - Notary Seal OF MISSOURI ty of Lincoln
	NOTARY PUBLIC NAME (TYPED OR PRINTE) Linda K. Seeger		Journ	ty of Emconi
APPROVED BY DIRECTOR'S REI	PRESENTATIVE)	TITLE		DATE APPROVED
D 8/1/20	_	1.1517		11-9-10

MO 780-1334 (12-91)

PAGE 2 OF 3





RECLA

TE NAME OR NUMBER		PERMIT NUMBER		
		0716		
Big Creek #2		0/10		
Cannon Properties, Inc.				
COUNTY	1/4 SECTION		SECTION	
Lincoln			21	
OWNSHIP	RANGE		ACRES	
48 North	1 West		4 acres	
IVER OR STREAM NAME (FOR IN-STREAM ACRE	 :S)			
Big Creek				
INERAL COMMODITY		ESTIMATED TONS/YEAR (F	OR GRAVEL SITES)	
Sand and Gravel		less than 50	000 tons per year	
TAME OF LANDOWNER (ATTACK)	51144 0415)			
NAME OF LANDOWNER (ATTACH LIST IF MORE T	HAN ONE)			
Dennis Brakensiek			·	
ADDRESS Highway J				
CITY Wright City		STATE Mo	ZIP CODE 63390	
SOURCE OF RIGHT TO MINE (CHECK ONE):		_	DATE OF AGREEMENT	
MINERAL DEED		LEASE	April 26,2000	
☐ WARRANTY DEED		X VERBAL AGREEMENT		
OTHER (DESCRIBE):				
		-		
MINERAL RIGHTS OWNER (ATTACH LIST IF MOR	E THAN ONE)			
same as above				
ADDRESS				
CITY		STATE	ZIP CODE	
SOURCE OF RIGHT TO MINE (CHECK ONE):			DATE OF AGREEMENT	
		LEASE	SALE ST MANEEMENT	
MINERAL DEED		VERBAL AGREEMENT		
MINERAL DEED WARRANTY DEED		T VERBAL AGREEMENT		



DEC 1 1 2000



MISSOURI DEPARTMENT C.ATURAL RESOURCES LAND RECLAMATION COMMISSION

STREAM PROTECTION PLAN - 10 CSR 40-10.020(2)(D)3 (Required for in-stream sites, or as required by the Director)

RECLA

SSION

TYPE OF PLAN GRONE PERMIT YEAR (CHECK ONE) CLAND TIEM, FOR PERIOD THROUGH DATE: DESCRIPTION OF STREAM CONDITION PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING BANK CONDITION, BANK VEGETATION AND WATER OUALITY. The area to be mined involves a four acre stretch of Big Creek, west of Missouri State Highway "J". This section of creek is bordered by agricultural operations (cropland and pasture). A narrow wide of trees borders each side of the creek. Water quality in creek is good, except after a recent thunderstorms. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PROTECTING BANK VEGETATION, IF APPLICABLE Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE THE depth of the excavations will be maintized so as to avoid causing headcutting upstream during high flows. We will cross the stream when there is low flow.		
DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PROTECTING BANK VEGETATION, IF APPLICABLE Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS REEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Cravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		Cannon Properties, Inc.
DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PROTECTING BANK VEGETATION, IF APPLICABLE Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PROTECTING BANK VEGETATION, IF APPLICABLE Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting	State Highway "J". This section of creek is bordered by a (cropland and pasture). A narrow wide of trees borders ea	gricultural operations Ich side of the creek
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting	·	
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Excavations within the stream bank will be managed such that water flow is not redirected toward the stream banks. Equipment will enter the creek at one location. Creek banks will not be disturbed. DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM ENVIRONMENTS, SUCH AS KEEPING ACTIVE MINING OPERATION ON GRAVEL BARS, RATHER THAN IN FLOWING WATER, AND KEEPING HAUL ROADS AWAY FROM FLOWING WATER, IF APPLICABLE Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting	DESCRIBE METHODS USED TO REDUCE DAMAGE TO STREAM BANKS, SUCH AS PRO	OTECTING BANK VEGETATION, IF APPLICABLE.
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting	redirected toward the stream banks. Equipment will enter	hat water flow is not the creek at one
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		•
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
Gravel removal will be restricted to the exposes portions of gravel (gravel bars). The depth of the excavations will be minimized so as to avoid causing headcutting		
The depth of the excavations will be minimized so as to avoid causing headcutting		
	The depth of the excavations will be minimized so as to a	void causing headcutting

DESCRIBE METHODS USED TO PROTECT WATER QUALITY, SUCH AS INSTALLING EROSION CONTROL DEVICES, IF APPLICABLE.

Gravel removal will be restricted to periods of low flows. A ridge of gravel will be maintained between the excavation and the flowing portion of the stream.

DEC 1 1 2000

By my signature, I attest to the following:

- 1) All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
- 2) I or the company I am authorized to represent intend(s) to mine in accordance with this Plan, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo (Supp. 1990), and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
- 3) I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no right to grant such access, I have attached signed affidavits from the landowners granting such access.

SIGNATURE OF APPLICANT	. \	TITLE	DATE
► 1/1ca	Il Cam	Secretary	12-7-00
Appeared before me this	7th day of	December, 20	. 19,
	Mikel Cannon		to me personally known
who executed the above	as their free acts and deeds.		to me personally known,
NOTARY PUBLIC EMBOSSER SEAL	STATE OF Missouri SUBSCRIBED AND SWORN BEFORE ME	. THIS	COUNTY (OR CITY OF ST. LOUIS) Lincoln
	7th DAY OF	December 3000	USE RUBBER STAMP IN CLEAR AREA BELOW.
	NOTARY PUBLIC SIGNATURE NOTARY PUBLIC NAME (TYPED OR PRINTED) Linda KSeeger	MY COMMISSION EXPIRES 4-11-2002	LINDA K. SEEGER Notary Public - Notary Seal STATE OF MISSOURI County of Lincoln
APPROVED BY (DIRECTOR'S F	EPRESENTATIVE)	TITLE	DATE APPROVED
K // //	99-	LRSI	z-13-0/

MO 780-1334 (12-91

Century 21

COOSE REALTY



Hwy 47 & Lincoln Dr. Troy, MO 63379

TROY

528-8941

Residential • Commercial • Farms • Ač

RECEIVE APR 28 2000

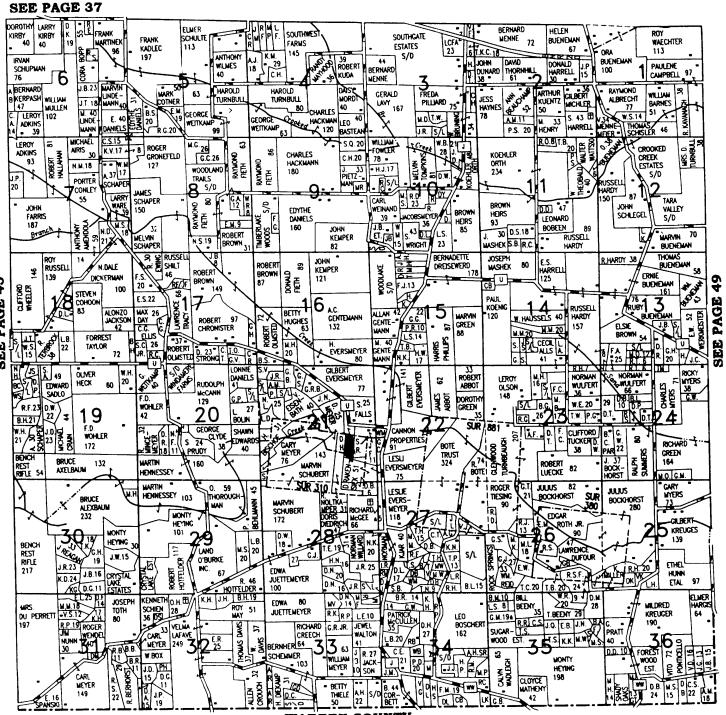
1941-3809

Alice's Pager 941-6985 Ralph and Alice Coose BROKER - OWNERS

Each Office is Independently Owned and Operated

ST. LOUIS 462-8924 MISSOURI LANTTER HOURS
RECLAMATION COMPRES 7338

TOWNSHIP 48N • RANGE 1W





LINCOLN COUNTY MISSOURI 1997 PLAT BOOK

Sponsored by Lincoln County Soil and Water Conservation District

TOWNSHIP 48N • RANGE 1W

